

## Claims

1. A mobile device according to the invention comprises:  
a body including an operation section ;

a lower housing that has front-back two faces, includes on one face a first display capable of displaying an image, and is connected to said body via a hinge so as to be foldable:

an upper housing that has front-back two faces, includes on one face a second display capable of displaying an image, and is connected to the mentioned lower housing via an inverting mechanism inverting about a shaft substantially parallel with a face of said first display; and

an imaging device, which is mounted onto either of said lower housing or of said upper housing, and in which image taking is operated by said operation section and an image having been taken is displayed on said first display or said second display.

2. The mobile device according to claim 1, wherein said first display is provided on a face of the side adjacent to said body when said lower housing is folded; and

said imaging device is provided on the backside of a face on which said first display of said lower housing is located.

3. The mobile device according to claim 2, wherein said first display is located on one face of said lower housing; and said imaging device is located on the backside of the portion of said one face of said lower housing where there is no said first display.

4. The mobile device according to claim 2, wherein said first display is located at one end portion on one face of said lower housing; and said imaging device is located on the backside of the other end portion of said one face of said lower housing.

5. The mobile device according to claim 1, wherein said imaging device is provided on the backside of a face on which said second display of said upper housing is located.

6. The mobile device according to claim 1, wherein said imaging device is provided on a face on which said second display of said upper housing is located.

7. The mobile device according to claim 1, wherein said imaging device is provided on a face where said first display of said lower housing is located.

8. The mobile device according to claim 7, wherein said first display is located at one end portion on one face of said lower housing; and said imaging device is located at the other end of said one face.

9. The mobile device according to claim 1, further comprising: communication means ; a receiver that is connected to said communication means, and is located at said upper housing ; and a transmitter that is located on said hinge , which is connected to said communication means, and which comes on the outside when said lower housing is folded, and comes on the inside when said lower housing is opened, and that enables to transmit in the state in which said lower housing is folded.